

selecting a boundary of a geographic region in a first map;
converting the boundary in the selected geographic region of the first map into a corresponding boundary in a second map; and
configuring the boundary in the first map for display in a first area of a display and configuring the corresponding boundary in the second map for display in a second area of the display.

2. (Amended) The method of claim 1 wherein selecting further comprises loading the first map.

3. (Amended) The method of claim 1 wherein selecting further comprises loading the second map.

4. (Amended) The method of claim 1 wherein configuring further comprises displaying the first map.

5. (Amended) The method of claim 1 wherein configuring further comprises displaying the second map.

6. (Amended) The method of claim 1 further comprising displaying a first region of the first map and a second region of the second map, wherein the first region is substantially similar to the second region.

9. (Amended) The method of claim 1 wherein each of said boundaries is associated with a plurality of longitude coordinates and a plurality of latitude coordinates.
10. (Amended) The method of claim 1 wherein converting further comprises converting the boundary in the selected geographic region of the first map from a first map coordinate system into an intermediate georeferenced coordinate system.
11. (Amended) The method of claim 1 wherein converting further comprises associating a georeferenced coordinate in the first map with a georeferenced coordinate in the second map.
12. (Amended) The method of claim 1 wherein converting further comprises converting a georeferenced coordinate from the first map into an internal coordinate in the second map.
13. (Amended) The method of claim 1 further comprising receiving a user input to select a new geographic region in the first map.
14. (Amended) The method of claim 13 further comprising determining a plurality of georeferenced coordinates for the new geographic region.

15. (Amended) The method of claim 13 further comprising determining a plurality of georeferenced coordinates for a new boundary in the second map, such that the new boundary coordinates in the second map correspond to new boundary coordinates in the first map.

18. (Amended) A method for manipulating a first map and a second map, comprising:

- selecting a boundary in a geographic region of a first map;
- converting the boundary in the selected geographic region of the first map into a corresponding boundary in a second map; and
- displaying the boundary from the first map in a first area of a display and displaying the corresponding boundary from the second map in a second area of the display.

19. (Amended) The method of claim 18, further comprising:

- displaying a first region of the first map, and a second region of the second map, wherein the first region is substantially similar to the second region;
- receiving a user input to select a new boundary in the first map;
- determining coordinates for the new boundary in the first map; and
- determining coordinates for a new boundary in the second map such that the coordinates for the new boundary in the second map relate to the new boundary in the first map.